

WHAT IS CLAIMED IS:

- Sub B37
1. A kit for organizing a plurality of images provided on a plurality of hard copy prints, comprising;
- at least one order form for the ordering of at least one good and/or service; and
- at least one instruction form having a code capable of being machine read so as obtain information for use in organizing said images.

- Sub claim 2. A kit according to claim 1 further comprising instructions on how to use the kit.

3. A kit according to claim 2 wherein said instructions are provided on a hard copy document.

4. A kit according to claim 2 wherein said instructions are provided in an audio or visual format.

- Sub B 47th me 5. A kit according to claim 1 further comprising a holder for organizing said images.

6. ^{use} A kit according to claim 5 wherein said holder includes pockets for organizing said images.

- Sub C¹ ¹/₂ 7. A kit according to claim 5 herein said holder comprises an envelope.

- 103 8. *wherein* A kit according to claim 1 wherein said at least one instruction is associated with a unique order instruction.

9. ^{indicia} A kit according to claim 1 wherein said at least one instruction comprises information to be associated with said images.

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17. A kit according to claim 1 further comprising a carrier for holding one of said plurality of image for allowing ^{use} automatic feeding of said one of said plurality of image through a scanning device.

19. A kit according to claim 18 wherein said carrier further includes alignment marks for assisting in positioning said image on said carrier.

21. A kit according to claim 1 further comprising a tool for use in determining the number of said image that to be scanned.

22. A kit according to claim 1 wherein said code comprises a color for said instruction form.

23. A kit according to claim 1 wherein said at least one instruction form has a size that is substantially the same size as said hard copy prints.

24. A kit for organizing a plurality of images provided on a plurality of hard copy prints comprising:

a computer software product which when loaded onto a computer will cause said computer to perform the following functions:

organize a plurality of digital images that have been scanned by a digital scanner in to at least one group.

25. A kit for organizing a plurality of images provided on a plurality of hardcopy prints comprising:

- a shippable container having a plurality of storage sections; said pockets having identification label for use in sorting said images; and
- a label for providing information with respect to said images.

27. A kit according to claim 25 further comprising a holder for organizing said images.

28. A kit according to claim 25 wherein said at least one instruction is associated with a unique order instruction.

29. A kit according to claim 25 wherein said kit further comprises a container for holding said plurality of images.

30. A kit according to claim 29 wherein said container is provided with at least one section for holding images provided in other formats.

31. A kit according to claim 25 wherein said label is preprinted with a category.

32. A kit according to claim 25 wherein said label is provided with information by the user.

33. A kit according to claim 32 wherein said information is written on said label.

34. A kit according to claim 30 wherein said holder is designed to hold one of the following image formats:

CD;
film cassette;
photo album;
flash card;
computer disk.

35. A kit according to claim 25 further comprising a pairs of identical label for use in keeping track of source of the images be placed in said kit.

36. A kit according to claim 25 further comprising a carrier for holding one of said plurality of image for allowing automatic feeding of said one of said plurality of image through a scanning device.

37. A kit according to claim 36 wherein said carrier comprises a support surface having adhesive layer for holding of said image.

38. A kit according to claim 37 wherein said carrier further includes alignment marks for assisting in positioning said image on said carrier.

39. A kit according to claim 36 wherein said carrier comprises a retaining member located at one end of said carrier for securely holding of image on said carrier during feeding of image through a scanner.

40. A kit according to claim 25 further comprising a tool for use in determining the number of said image that to be scanned.

41. A kit according to claim 25 further comprising a plurality of matched stickers, of said pair of matched sticker for use in identifying the images placed in said kit and the other sticker for use in identifying the source from which said image.

42. A kit according to claim 25 wherein said kit further comprises an order form.

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43. A kit according to claim 25 wherein said storage holder is adapted to be matted to a feeding device of a digital scanner for allowing automatic feeding from said storage section to said digital scanner.

44. A kit according to claim 25 further comprising a sleeve for holding a hard copy document that is too small to scan by itself.

45. A kit for organizing a plurality of images provided on a plurality of hardcopy prints comprising:

at least one label for providing information with respect to selected images from said plurality of images, said plurality of images and associated information being placed in a data base which allows the user to search said plurality of images using said associated information.

46. A kit for organizing a plurality of images provided on a plurality of hard copy prints, comprising;

at least one order form for the ordering of at least one good and/or service; and

at least one instruction form having a writing area capable of being scanned and converted by optical character recognition to obtain information.

47. A kit according to claim 46 where said information obtained by optical character recognition comprise an instruction for use in organizing said images.

48. A kit according to claim 46 where said information obtained by optical character recognition comprises meta-data with respect to said images.

49. A method for ordering of a kit for use in organizing images to be scanned, comprising the steps of:

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image service provider
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y selected, wherein w
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50. A method according to claim 49 wherein one of said selections allows the customizing of information provided on said label.

THE UNIVERSITY OF CHICAGO